

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A multicoat system, on a substrate, comprising at least one radiation-curable coating system (F) and at least one elastic intercoat (D), which is located between substrate and radiation-curable coating system (F), and has a glass transition temperature (T_g) of -20°C or less (measured in the frequency range up to 1000 Hz).

Claim 2 (Currently Amended): The A multicoat system as claimed in claim 1,

comprising composed of

- (F) at least one radiation-curable coating system,
- (E) if desired optionally, at least one coat, which is pigmented and/or provided with effect substances,
- (D) at least one elastic intercoat (D), having a glass transition temperature (T_g) of -20°C or less,
- (C) if desired optionally, at least one coat selected from the group consisting of primer, basecoat, undercoat, coat pigmented or provided with effect substances, and substrate 2,
- (B) if desired optionally, at least one elastic intercoat, if coat (C) is a substrate 2, and
- (A) substrate 1.

Claim 3 (Currently Amended): The A multicoat system as claimed in claim 2 claim 1 or 2, wherein the substrates 1 and/or 2 in the coats (A) and/or (C) are selected from the group

consisting of paper, plastics, and metals.

Claim 4 (Currently Amended): The A multicoat system as claimed in claim 1 ~~or 2~~, wherein the ~~substrates are~~ substrate is selected from the group consisting of PP (polypropylene), SAN (styrene-acrylonitrile copolymers), PC, PMMA, PBT, PA, ASA (acrylonitrile-styrene-acrylate copolymers), and ABS (acrylonitrile-butadiene-styrene-copolymers) and ~~also~~ their physical mixtures (blends).

Claim 5 (Currently Amended): The A multicoat system as claimed in claim 1 any of the above claims, wherein the thickness of the elastic intercoat (D) is from 0.5 to 500 μm .

Claim 6 (Currently Amended): The A multicoat system as claimed in claim 1 any of the above claims, wherein at least one compound in the elastic intercoat (D) is selected from the group consisting of thermoplastic elastomers, polyacrylates, and poly-*iso*-butenes.

Claim 7 (Currently Amended): The A multicoat system as claimed in claim 6, wherein at least one compound in the elastic intercoat (D) is selected from the group consisting of styrene-butadiene-styrene (SBS), styrene-isoprene-styrene (SIS), styrene-ethylene/butylene-styrene (SEBS) and styrene-ethylene/propylene-styrene (SEPS) block polymers.

Claim 8 (Currently Amended): A substrate coated with a multicoat system as claimed in claim 1 any of the above claims.

Claim 9 (Original): A method of coating a substrate with at least one radiation-curable coating system (F), which comprises applying, between the substrate and said at least one radiation-curable coating system (F), an elastic intercoat (D) having a glass transition temperature (T_g) of -20°C or less.

Claim 10 (Currently Amended): A building component comprising the ~~The use of a~~ multicoat system as claimed in claim 1 ~~any of claims 1 to 7 for the coating of buildings or parts of buildings, interior coatings or coatings on vehicles and aircraft.~~

Claim 11 (New): A building comprising the building component of claim 10.

Claim 12 (New): A vehicle component comprising the multicoat system as claimed in claim 1.

Claim 13 (New): A vehicle comprising the vehicle component as claimed in claim 12.

Claim 14 (New): An aircraft component comprising the multicoat system as claimed in claim 1.

Claim 15 (New): An aircraft comprising the aircraft component as claimed in claim 14.

Claim 16 (New): The multicoat system as claimed in claim 2, wherein the substrates are selected from the group consisting of PP (polypropylene), SAN (styrene-acrylonitrile copolymers), PC, PMMA, PBT, PA, ASA (acrylonitrile-styrene-acrylate copolymers), ABS (acrylonitrile-butadiene-styrene-copolymers) and their physical mixtures (blends).

Claim 17 (New): The multicoat system as claimed in claim 2, wherein the thickness of the elastic intercoat (D) is from 0.5 to 500 μm .

Claim 18 (New): The multicoat system as claimed in claim 2, wherein at least one compound in the elastic intercoat (D) is selected from the group consisting of thermoplastic elastomers, polyacrylates, and poly-*iso*-butenes.

Claim 19 (New): The method of claim 9, wherein the substrate comprises an interior surface or an exterior surface of a structure.